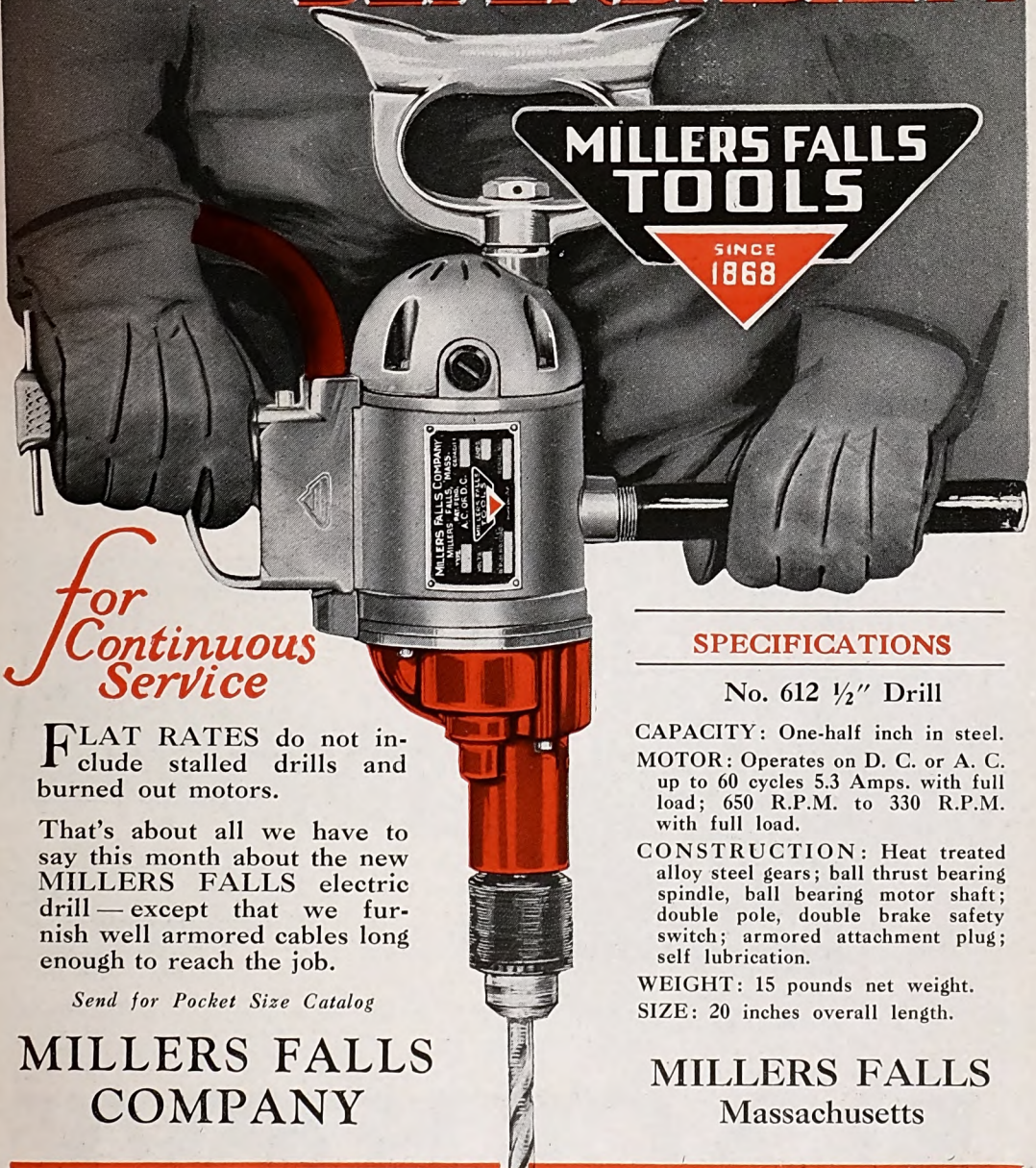


SPEED — POWER — DEPENDABILITY



*for
Continuous
Service*

FLAT RATES do not include stalled drills and burned out motors.

That's about all we have to say this month about the new MILLERS FALLS electric drill—except that we furnish well armored cables long enough to reach the job.

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**MILLERS FALLS
COMPANY**

SPECIFICATIONS

No. 612 1/2" Drill

CAPACITY: One-half inch in steel.

MOTOR: Operates on D. C. or A. C. up to 60 cycles 5.3 Amps. with full load; 650 R.P.M. to 330 R.P.M. with full load.

CONSTRUCTION: Heat treated alloy steel gears; ball thrust bearing spindle, ball bearing motor shaft; double pole, double brake safety switch; armored attachment plug; self lubrication.

WEIGHT: 15 pounds net weight.

SIZE: 20 inches overall length.

**MILLERS FALLS
Massachusetts**